INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

Omaha District, South Dakota Regulatory Office

FILE NUMBER:			<u>20</u>	<u> </u>							
REGULATORY PROJECT M	GULATORY PROJECT MANAGER:			ndy Mitzel		Date: <u>11/17/2004</u>			Date: <u>11/17/2004</u>		
PROJECT REVIEW/DETER PROJECT LOCATION INFO State: County: Center coordinates of Approximate size of Name of waterway of SITE CONDITIONS:	ORMATION STATE OF SITE OF STATE OF SITE OF STATE	ON: atitude & erty (inclu	longitud	At t	nates:	South D Minneh Lat 43- 135 acre	akota aha 36-48.6362	7/2004 Long - 96-	<u>57-16.6710</u>		
Type of aquatic resource ¹	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-25 ac	25-50 ac	> 50 ac	Linear feet	Unknown		
Lake											
River											
Stream											
Dry Wash											

¹Check appropriate boxes that best describe type of isolated, non-navigable, intra-state water present and best estimate for size of non-jurisdictional aquatic resource area.

If K	nown	If Unknown Use Rest Professional Judgment			
Yes	No	Predicted	Not Expected to	Not Able To Make	
		to Occur	Occur	Determination	
		X/3			
		X/3			
				X/3	
			X/3		
		If Known Yes No	Yes No Predicted to Occur X/3	Use Best Professiona Yes No Predicted to Occur Not Expected to Occur X/3 X/3	

¹Check appropriate boxes that best describe potential for applicability of the Migratory Bird Rule to apply to onsite, non-jurisdictional, isolated, non-navigable, intra-state aquatic resource area.

Preliminary X

Or

Approved \square .

TYPE OF DETERMINATION:

X/3

DISTRICT OFFICE:

Mudflat Sandflat

Wetlands
Slough
Prairie pothole
Wet meadow
Playa lake
Vernal pool
Natural pond

Other water (identify type)

ADDITIONAL INFORMATION SUPPORTING NJD (e.g., paragraph 1 – site conditions; paragraphs 2-3 – rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 – site information on waters of the U.S. occurring onsite):The wetlands are located in a field that is used for row crop production. The 3 isolated palustrine farmed wetlands (0.8 acre, .4 acres, and 0.9acre)on the site are degraded due to adjoining land use. The wetlands are dominated by Phalaris spp., Typhus spp., and Rumex spp. During a site visit, I determined that the wetlands had no area of concentrated surface water flow, nor was there a continuous wetland that tied these wetlands into a surface tributary system. There is no known interstate commerce nexus for these wetlands. There is an ephemeral stream on the site that has a surface hydrological connection to waters of the US.